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Monica S. Lam, Robert P. Wilson

 April 1992 **ACM SIGARCH Computer Architecture News , Proceedings of the 19th annual international symposium on Computer architecture**, Volume 20 Issue 2

Full text available: pdf(1.30 MB)

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This paper discusses three techniques useful in relaxing the constraints imposed by control flow on parallelism: control dependence analysis, executing multiple flows of control simultaneously, and speculative execution. We evaluate these techniques by using trace simulations to find the limits of parallelism for machines that employ different combinations of these techniques. We have three major results. First, local regions of code have limited parallelism, and control dependence analysis ...

2 [System-level power optimization: techniques and tools](#)

Luca Benini, Giovanni de Micheli

 April 2000 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**, Volume 5 Issue 2

Full text available: pdf(385.22 KB)

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This tutorial surveys design methods for energy-efficient system-level design. We consider electronic systems consisting of a hardware platform and software layers. We consider the three major constituents of hardware that consume energy, namely computation, communication, and storage units, and we review methods of reducing their energy consumption. We also study models for analyzing the energy cost of software, and methods for energy-efficient software design and compilation. This survey ...

3 [Increasing the size of atomic instruction blocks using control flow assertions](#)

Sanjay J. Patel, Tony Tung, Satarupa Bose, Matthew M. Crum

 December 2000 **Proceedings of the 33rd annual ACM/IEEE international symposium on Microarchitecture**

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